



ABSTRACT

The present invention provides for, *inter alia*, a transdermal therapeutic system (TTS) for administering calcium antagonists of dihydropyridine type which comprises (a) a backing layer, which defines the upper surface of the device (b) a drug reservoir containing a solution comprising a calcium antagonist of the dihydropyridine type and at least one skin permeation enhancer, (c) a membrane to control the release of the active ingredient, (d) a pressure sensitive adhesive layer for attaching the system to the skin and, if necessary, a release liner on the outer face of the adhesive layer wherein the said backing layer and said membrane are connected together to form the drug reservoir.